



Substitute for form 1449/PTO

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

**Complete if Known**

Application Number	10/674726
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<b>Filing Date</b>	<b>September 30, 2003</b>
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First Named Inventor	Diane K. Burnside
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Art Unit	3731
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Examiner Name
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Attorney Docket Number	23369-155
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Sheet	2	of	7
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## U. S. PATENT DOCUMENTS

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**FOREIGN PATENT DOCUMENTS**

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T <sup>2</sup>
		Country Code <sup>3</sup> -Number <sup>4</sup> -Kind Code <sup>5</sup> (if known)	MM-DD-YYYY			
		WO 80/02641	12/11/1980			
		WO 90/01969	03/08/1990			
		WO 90/04982	05/17/1990			
		WO 91/10786	07/25/1991			
		WO 92/16166	10/01/1992			
		WO 94/06372	03/31/1994			

Examiner Signature	Date Considered
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This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. **DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

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STATEMENT BY APPLICANT**

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Application Number	10/674726
Filing Date	September 30, 2003
First Named Inventor	Diane K. Burnside
Art Unit	3731
Examiner Name	
Attorney Docket Number	23,369-155

Sheet **3** of **7****U. S. PATENT DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code <sup>2</sup> (if known)			
		US-			
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Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T <sup>6</sup>
		Country Code <sup>3</sup> Number <sup>4</sup> Kind Code <sup>5</sup> (if known)				
		WO 94/06373	03/31/1994			
		WO 96/40000	12/19/1996			

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SignatureDate  
Considered

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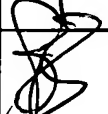
**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

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Sheet <b>4</b> of <b>7</b>	<b>Application Number</b>	10/674726
	<b>Filing Date</b>	September 30, 2003
	<b>First Named Inventor</b>	Diane K. Burnside
	<b>Art Unit</b>	3731
	<b>Examiner Name</b>	
<b>Attorney Docket Number</b>		23369-155

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		Advertisement for Spire Corporation radiopaque coating technology, Medical Products Manufacturing News, Mar. 1997, p. 30.	
		Studies on a new radiopaque polymeric biomaterial, A.Benzina, M.A.B. Krift, F. Bar, F.H. van der Veen, C.W. Bastiaansen, V. Heijnen, C. Reutelingsperger, and L.H. Koole, Biomaterials 1994, Vo. 15, No.14, pp.1122-1128.	
		Studies on a radio-paque polymeric biomaterials with potential applications to endovascular prostheses, M.Kruft, A. Benzina, R.Blezer, and L. Koole, Biomaterials 1996, vol. 17, No.18, pp.1803-1812.	
		Advertisement for radiopaque polymers for medical device manufacturing, New Enland Urethane, Inc.	
		Gianturco-Roubin Flex-Stent GRII, M-D-DI Report - "The Gray Sheet," Mar. 4, 1996.	
		Bioabsorbable Stent and Method for Making the Same, Assignee: Duke University.	
		Development of a Polymer Endovascular Prosthesis and Its Implantation in Porcine Arteries, William J. Van der Giessen, M.D., et al., Journal of Interventional Cardiology, vol. 5, No. 3, 1992, pp. 175-185.	
		Role of Polymers in improving the results of stenting in coronary arteries, Tao Peng, et al., Biomaterials 1996, vol. 17, No. 7, pp. 685-694.	
		Bioabsorbable, Drug-Eluting, Intracoronary Stents: Design and Future Applications, R. S. Schwartz, et al., Coronary Stents (1992), pp. 135-154.	
		Ten Years of Stenting: What Next?, Ulrich Sigwart, M.D., FRCP, FACC, FESC, Journal of Interventional Cardiology, vol. 10, No. 3, pp. 195-205.	

<b>Examiner Signature</b>		<b>Date Considered</b>	1/10/05
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Application Number	10/674726
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Attorney Docket Number	23369-155

Sheet 5 of 7

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		Biocompatibility of solid poly (ortho ester), M. Ekholm, et al., Journal of Materials Science: Materials in Medicine 8, (1997), pp. 265-269.	
		The Polymer Stent, Jean-Francois Tanguay, et al., Endoluminal Stenting, pp./ 216-225.	
		Biocomponent vascular grafts consisting of synthetic absorbable fibers, I. In vitro Study, Tamg-Jenn Yu and C.C. Chu, Journal of Biomedical Materials Research, Vol. 27, 1329-1339 (1993).	
		Deformation Characteristics of a Bioabsorbable Intravascular Stent, C. Mauli Agrawal, Ph.D., PE. and Howard G. Clark, Ph.D., Investigative Radiology, December 1992, Vol. 27, pages 1020-1024.	
		Biomedical Applications of Synthetic Biodegradable Polymers, Edited by Jeffrey O. Hollinger, D.D.S., Ph.D., CRC Press, page 21.	
		Seventh Complex Coronary Angioplasty Course, May 1996, page 257.	
		Synthetic Bioabsorbable Polymers, Thomas H. Barrows, Ph.D., High Performance Biomaterials, Szycher ed., pages 243-257.	
		Wound Closure Biomaterials and Devices, C.C. Chu, J.A. von Fraunhofer, and H.P. Greisler, CRC Press, Boca Raton, FL, 1997, pp. 131-235.	
		In Vitro Degradation of Polyactides Depending on Different Processes, M. Dauner, E. Muller, B. Wagner, and H. Planck, Degradation Phenomena on Polymeric Biomaterials, H. Planck, M. Dauner, M. Renardy (eds), Springer-Verlag, Berlin, 1992, pages 107-122.	
		Long-term in vivo degradation and bone reaction to various polyactides, P. Mainil-Varlet, B. Rahn, and S. Gogolewski, Biomaterials 1997, Volume 18 No. 3, pp. 257-266.	

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		Application Number	10/674726
		Filing Date	September 30, 2003
		First Named Inventor	Diane K. Burnside
		Art Unit	3731
		Examiner Name	
Sheet 6	of 7	Attorney Docket Number	23369-155

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		Current Status of Biodegradable Stents. J.F. Tanguay, M.D., J.P. Zidar, M.D., H.R. Phillips, III, M.D., and R. S. Stack, M.D., Cardiology Clinics, Volume 12, No. 4, November 1994, pp. 699-713.	
		Perspectives on the In Vivo Responses of Biodegradable Polymers, James M. Anderson, M.D., Ph.D., CRC Press Inc. 1995, pages 223-233.	
		Advances in Controlled Release Technology; Polymeric Delivery Systems for Drugs, Pesticides and Foods; New Methods of Drug Delivery, Robert Langer, Science Vol. 249, pages 1527-1533.	
		Advances in Controlled Release Technology; Polymeric Delivery System for Drugs, Pesticides and Foods: Fundamentals of pH and Temperature-Sensitive Polymer, Nicholas A. Peppas, pages 32-45.	
		Enhancement of the Mechanical Properties of Polylactides by solid-state extrusion, Walter Weiler and Sylwester Gogolewski, Biomaterials 17 (1996), pages 529-535.	
		The Physics of Radiology, H.E. Johns and J.R. Cunningham, pages 137-142.	
		U.S. Patent Application Serial No. 08/598,751 entitled "Titanium Alloy Self-Expanding Stent," filed April 30, 1996, which is commonly owned by the assignee of the above-captioned application.	
		U.S. Patent Application Serial No. 08/640,253 entitled "Cobalt-Chromium-Molybdenum Alloy Stent," filed April 30, 1996, which is commonly owned by the assignee of the above-captioned application.	
		U.S. Patent Application Serial No. 08/904,467 entitled "Bioabsorbable Self-Expanding Stent," filed August 1, 1997, which is commonly owned by the assignee of the above-captioned application.	
		U.S. Patent Application Serial No. 08/905,806 entitled "Bioabsorbable Implantable Endoprosthesis with Reservoir and Method of Using Same," filed August 1, 1997, which is commonly owned by the assignee of the above-captioned application.	

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Attorney Docket Number	23369-155

Sheet 7 of 7

**NON PATENT LITERATURE DOCUMENTS**

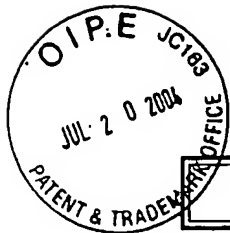
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		U.S. Patent Application Serial No. 08/946,906, entitled "Stent Graft with Braided Polymeric Sleeve," filed October 8, 1997, which claims the benefit of United States Provisional Patent Application Serial No. 60/036,160, filed January 23, 1997 and is commonly owned by assignee of above-referenced application.	
		U.S. Patent Application Serial No. 08/640,062, entitled "Braided Composit Prosthesis," filed April 30, 1996, which is commonly owned by the assignee of the above-captioned application.	
		U.S. Patent Application Serial No. 08/640,091, entitled "Three-Dimensional Braided Covered Stent," filed April 30, 1996, which is commonly owned by the assignee of the above-captioned application.	
		U.S. Patent Application Serial No. 08/905,821, entitled "Radiopaque Markers and Methods of Using the Same," filed August 1, 1997, which is commonly owned by the assignee of the above-captioned application.	
		U.S. Patent Application Serial No. 08/904,951, entitled "Bioabsorbable Marker Having Radiopaque Constituents and Methods of Using Same," filed August 1, 1997, which is commonly owned by the assignee of the above-captioned application.	
		U.S. Patent Application Serial No. 08/833,639, entitled "Catheter Reinforcing Braids," filed April 8, 1997, which is commonly owned by the assignee of the above-captioned application.	
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## ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention	Stent Graft With Bioabsorbable Support						
Application Number:	10/674726						
Confirmation Number:	4006						
First Named Applicant:	Diane Burnside						
Attorney Docket Number:							
Search string:	( 4202349 or 4447239 or 4693237 or 4722344 or 4787391 or 4950258 or 4954126 or 4968317 or 5015183 or 5024232 or 5133660 or 5177170 or 5203777 or 5256158 or 5320602 or 5346981 or 5354257 or 5405402 or 5415546 or 5429617 or 5433727 or 5441517 or 5478352 or 5498227 or 5527354 or 5545208 or 5609627 or 5628787 or 5630840 or 5670161 or 5674277 or 5674286 or 5697969 or 5700285 or 5725517 or 5725572 or 5741325 or 5843158 or 6626939 or 4475972 or 4655771 or 4681110 or 4738740 or 5026377 or 5047050 or 5059211 or 5061275 or 5085629 or 5116360 or 5133742 or 5160341 or 5163951 or 5201757 or 5229431 or 5306286 or 5366504 or 5423849 or 5464450 or 5464650 or 5484444 or 5500013 or 5527337 or 5551954 or 5556413 or 5591172 or 5591222 or 5591224 or 5591226 or 5624411 or 5628755 or 5628788 or 5645559 or 5653747 or 5662703 or 5676146 ).pn.						
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Note: Applicant is not required to submit a paper copy of cited US Patent Documents							
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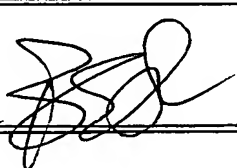


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12	5177170	1993-01-05	Sarpeshkar et al.	B1	528	76
13	5203777	1993-04-20	Lee	B1	604	280
14	5256158	1993-10-26	Tolkoff et al	B1	604	280
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40	4475972	1984-10-09	Wong	B1	156	167
41	4655771	1987-04-07	Wallsten	B1	623	1
42	4681110	1987-07-21	Wiktor	B1	128	343

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43	4738740	1988-04-19	Pinchuk et al.	B1	156	167
44	5026377	1991-06-25	Burton et al.	B1	606	108
45	5047050	1991-09-10	Arpesani	B1	623	1
46	5059211	1991-10-22	Stack et al.	B1	606	198
47	5061275	1991-10-29	Wallsten et al.	B1	623	1
48	5085629	1992-02-04	Goldberg et al.	B1	604	8
49	5116360	1992-05-26	Pinchuk et al.	B1	623	1
50	5133742	1992-07-28	Pinchuk	B1	623	1
51	5160341	1992-11-03	Brenneman et al.	B1	606	198
52	5163951	1992-11-17	Pinchuk et al.	B1	623	1
53	5201757	1993-04-13	Pinchuk et al.	B1	623	1
54	5229431	1993-07-20	Pinchuk	B1	521	159
55	5306286	1994-04-26	Stack et al.	B1	606	198
56	5366504	1994-11-22	Andersen et al.	B1	623	11
57	5423849	1995-06-13	Engelson et al.	B1	606	191
58	5464450	1995-11-07	Buscemi et al.	B1	623	6
59	5464650	1995-11-07	Berg et al.	B1	427	2.30
60	5484444	1996-01-16	Braunschweiler et al.	B1	606	108
61	5500013	1996-03-19	Buscemi et al.	B1	623	1
62	5527337	1996-06-18	Stack et al.	B1	606	198
63	5551954	1996-09-03	Buscemi et al.	B1	623	1
64	5556413	1996-09-17	Lam	B1	606	198
65	5591172	1997-01-07	Bachmann et al.	B1	606	108
66	5591222	1997-01-07	Susawa et al.	B1	623	1
67	5591224	1997-01-07	Schwartz et al.	B1	623	1
68	5591226	1997-01-07	Trerotola et al.	B1	623	1
69	5624411	1997-04-29	Tuch	B1	604	265
70	5628755	1997-05-13	Heller et al.	B1	606	108
71	5628788	1997-05-13	Pinchuk	B1	623	1
72	5645559	1997-07-08	Hachtman et al.	B1	606	198
73	5653747	1997-08-05	Dereume	B1	623	1
74	5662703	1997-09-02	Yurek et al.	B1	623	1
75	5676146	1997-10-14	Scarborough	B1	128	654

Signature

 1/10/05